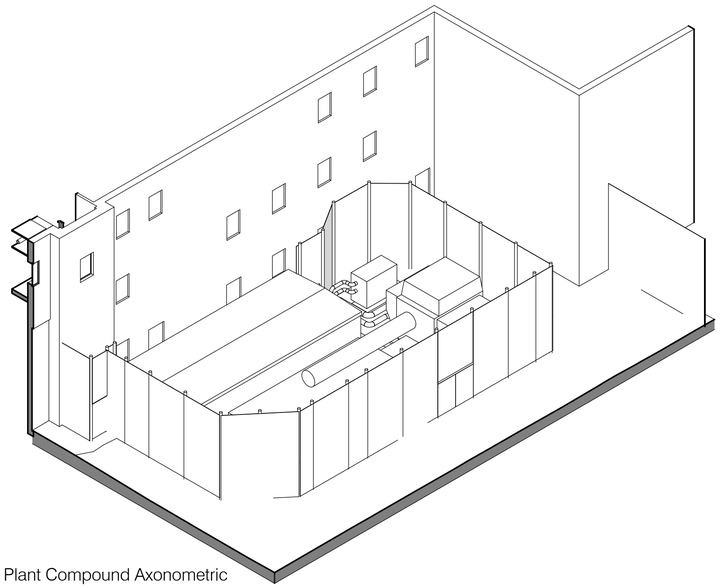
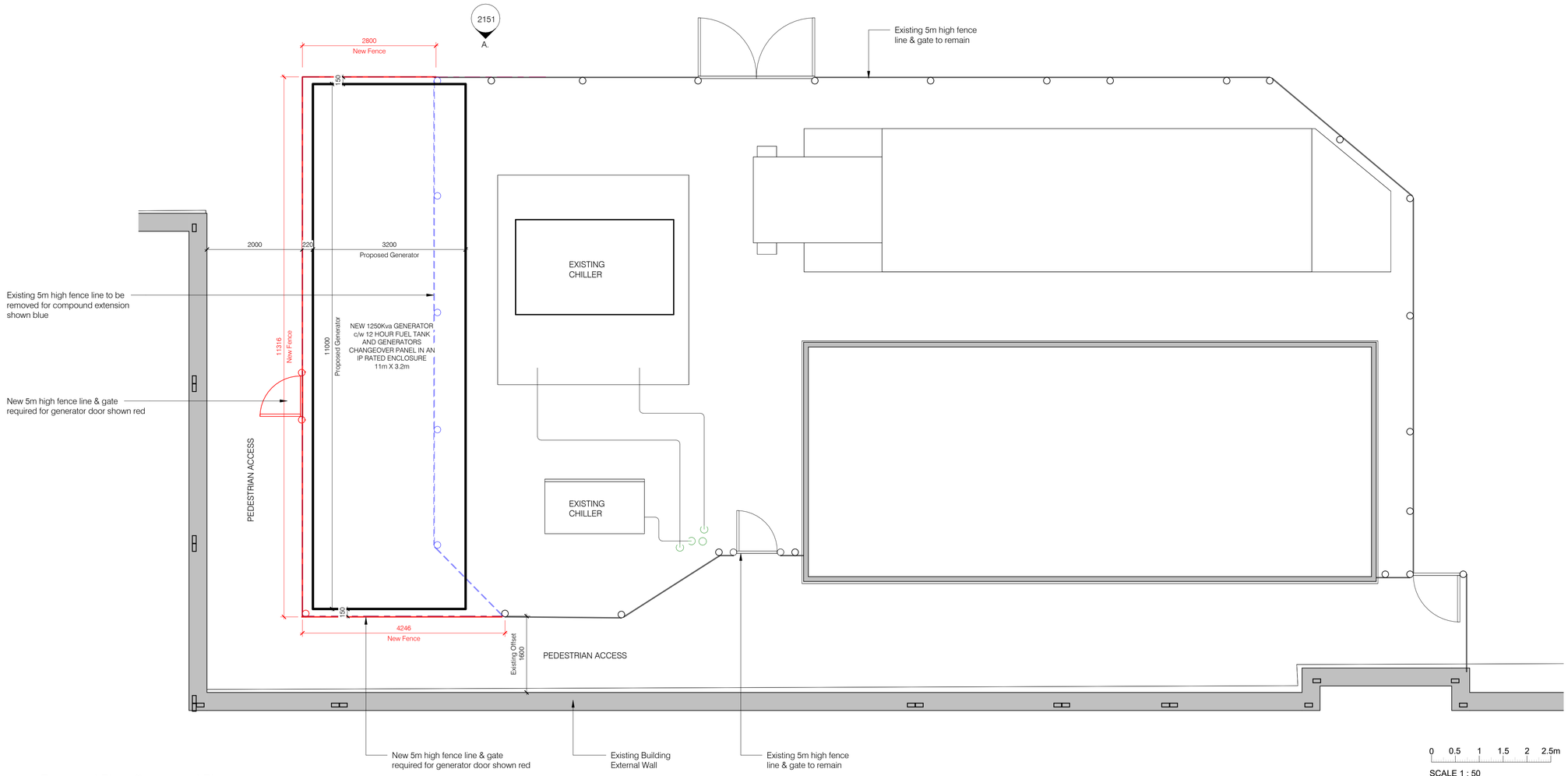
Existing Plant Compound Fencing & Gate



3D - Plant Compound Axonometric



Proposed Plant Compound Plan
1 : 50

0 0.5 1 1.5 2 2.5m
SCALE 1 : 50

0 1 2 3 4 5m
SCALE 1 : 100

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Verify all dimensions on site prior to construction. This drawing is to be read in conjunction with all relevant documents and drawings. Report all discrepancies to MoJ immediately.

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Notes

GENERAL CAVEAT NOTES:

1. These drawings are considered 'Design Intent' until formally issued 'For Construction' purposes.
2. These drawings relate to architectural fit-out elements only and should be read in conjunction with related design proposals as prepared by the wider appointed design team consultants.
3. These drawings are subject to relevant statutory consents, third party approvals and Landlords consent(s) and/or agreement(s).
4. These drawings should read in conjunction with the associated specification and schedules as well as building contract particulars and related tender information.
5. Drawings must be printed in colour.

Rev	Date	Description
TB	10/09/25	Titleblock Updated. Updates as clouded
TB/IC	31/07/25	Revised following page turn review 31.07

Key Plan

Project Status

Client
Home Office

Project
IRC Heathrow

Unit 2, Marsham Street, London, SW1P 4DF

Project Description / Site
Power Resilience Upgrade and Office Refurb.

Project Address
Colnbrook-by-pass, Harmondsworth, West Drayton, Middlesex, UB7 0HB

Building Type

Drawing Title
Proposed Plant Compound Plan

Originator Logo
box architects

Drawn By	DJM	Date	10/09/25
Checked By	TB	Date	10/09/25
Approved By	Approve	Date	10/09/25

Drawing Number
028837_7122 - BOX - HMW - 00 - D - A - 2150

Sheet No.	Scale	Orig. Sheet Size	Rev.
of	As indicated	@ A1	P01

Data Security Classification
OFFICIAL

Suitability
S4

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Template Rev. P01